

DEVICE FOR IMMOBILISING AN OSTEOSYNTHESIS PIN IN A BONE PART

Abstract

5 The invention relates to a device which is used to immobilise a threaded support pin (21) in relation to a fixed element (1, 34), said pin being screwed into a bone part (3, 3a, 3b) along an axis (yy'). The inventive device is characterized in that it comprises a locking sleeve (13) which can be solidly
10 screwed to the fixed element (1, 34, 7) and which is provided with an axial bore (19) in order to receive the pin (21). According to the invention, the axis (zz') of the sleeve screw thread is angularly and/or laterally offset in relation to the axis (yy') of the pin (21) when the latter is in place on the bone part (3, 3a, 3b), and/or the axis of the bore (19) of the locking sleeve (13) is angularly
15 and/or laterally offset in relation to the screw thread axis (6).